



XJ range

DATE 06/05

XJ303-07

SERVICE

TECHNICAL BULLETIN

Rough Idle After Cold Start – Reconfigure ECM

MODEL 2004 MY-ON
XJ range

VIN G00001-ON

Issue:

This bulletin has been issued to address customer concerns of a rough idle during the first 45 seconds, after a cold start (below 20° C - 68° F).

Action:

Re-configure the ECM to overcome the rough idle concern. Follow the Service Instruction outlined below.

1. Ensure the ignition is switched 'OFF', parking brake is 'ON' and the transmission selector lever is in park.

Note: Ensure Worldwide Diagnostic System (WDS) is loaded with software release JTP 759/38 or later.

2. Switch WDS on and allow software to load VIN input screen. Connect Portable Test Unit (PTU) to vehicle using diagnostic cable.
3. Enter VIN and navigate to configuration main menu.
4. Select and run 're-configure existing ECM' application.
5. After the re-configuration of the ECM is complete, switch 'OFF' PTU, disconnect from vehicle and return WDS to original location.

NOTE: THE INFORMATION IN TECHNICAL BULLETINS IS INTENDED FOR USE BY TRAINED, PROFESSIONAL TECHNICIANS WITH THE KNOWLEDGE, TOOLS, AND EQUIPMENT TO DO THE JOB PROPERLY AND SAFELY. IT INFORMS THESE TECHNICIANS OF CONDITIONS THAT MAY OCCUR ON SOME VEHICLES, OR PROVIDES INFORMATION THAT COULD ASSIST IN PROPER VEHICLE SERVICE. THE PROCEDURES SHOULD NOT BE PERFORMED BY "DO-IT-YOURSELFERS." DO NOT ASSUME THAT A CONDITION DESCRIBED AFFECTS YOUR CAR. CONTACT A JAGUAR DEALER TO DETERMINE WHETHER THE BULLETIN APPLIES TO YOUR VEHICLE.

Global Technical Reference (GTR) Workshop Manual Information:

Dealer access: <https://hub.franchise.jaguar.com>

Internet access: <http://www.jaguartechno.com>

Parts Information:

DESCRIPTION

N/A

PART NUMBER

QTY

Warranty Information:

Warranty claims should be submitted quoting the information found in the table below. This will result in payment of the stated time and, where applicable parts/miscellaneous expense codes as listed.

Description	SRO	Time	Causal Part Number
Reconfigure the existing ECM	86.99.13	0.3 hrs.	C2C 24291

Note: Repair procedures are under constant review, and therefore repair times are subject to change. The times quoted here must be taken as guidance only. Always refer to DDW to obtain the latest repair time.